To: Weber, Josh[Weber.Josh@epa.gov]; Garland, Jay[Garland.Jay@epa.gov]

Cc: Goodrich, James[Goodrich.James@epa.gov]; Hall, John[Hall.John@epa.gov]; Haught,

Roy[Haught.Roy@epa.gov] **From:** Jahne, Michael

Sent: Tue 3/13/2018 4:34:04 PM **Subject:** RE: WaterGen Project

How long would you anticipate the unit being off line for? I don't think a few hours matters.

From: Weber, Josh

Sent: Tuesday, March 13, 2018 12:31 PM

To: Jahne, Michael < Jahne. Michael @epa.gov >; Garland, Jay < Garland. Jay @epa.gov >

Cc: Goodrich, James <Goodrich.James@epa.gov>; Hall, John <Hall.John@epa.gov>; Haught,

Roy <Haught.Roy@epa.gov> **Subject:** RE: WaterGen Project

I think we need to shut down the unit on 3/27 to control noise while a film crew is interviewing researchers at T&E. The film crew will likely set up near the water generator. You could either shut it down or fill up the tank to keep it from running. Any objections?

From: Jahne, Michael

Sent: Tuesday, March 13, 2018 11:50 AM

To: Weber, Josh < Weber. Josh@epa.gov >; Garland, Jay < Garland. Jay@epa.gov >

Cc: Goodrich, James < Goodrich. James @epa.gov >

Subject: RE: WaterGen Project

We have completed pilot testing and an acclimation period and are beginning a 12 week sampling campaign tomorrow. Testing is therefore anticipated be completed at the end of May.

Thanks,

Michael

From: Weber, Josh

Sent: Tuesday, March 13, 2018 10:04 AM

To: Garland, Jay < Garland. Jay@epa.gov >; Jahne, Michael < Jahne. Michael@epa.gov >

Cc: Goodrich, James < Goodrich. James@epa.gov >

Subject: WaterGen Project

What is the status of this project? Any idea how much longer the magic water machine will be onsite at T&E?

Thankss,

Josh Weber

Facility Manager

US EPA National Risk Management Research Laboratory

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